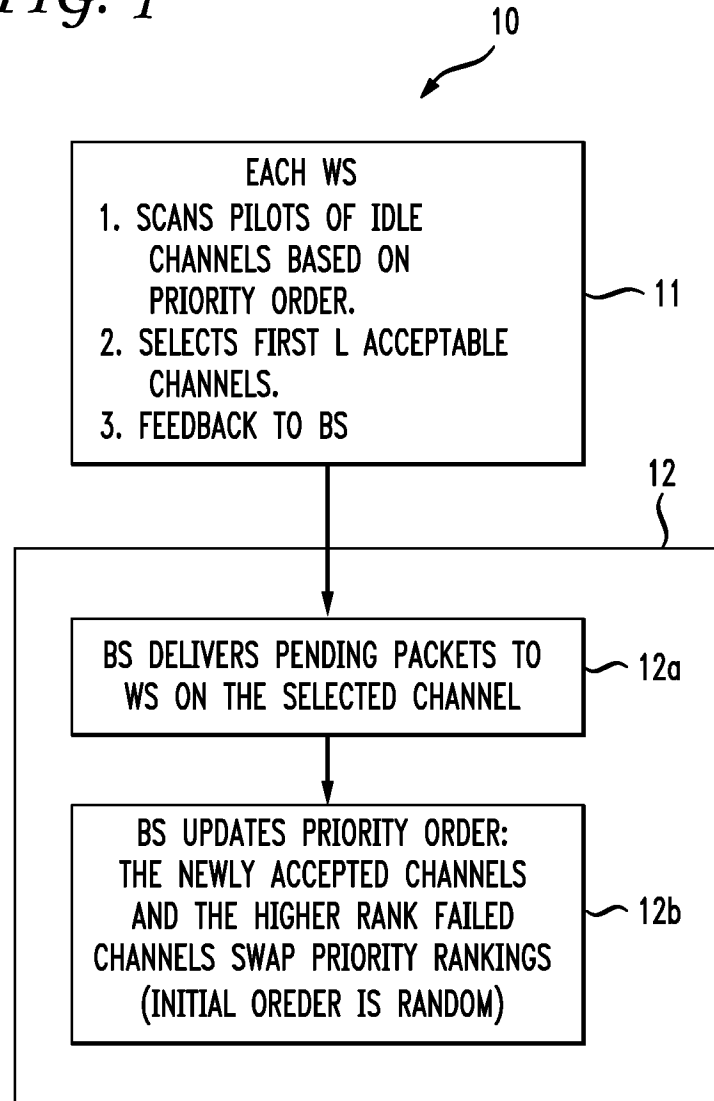


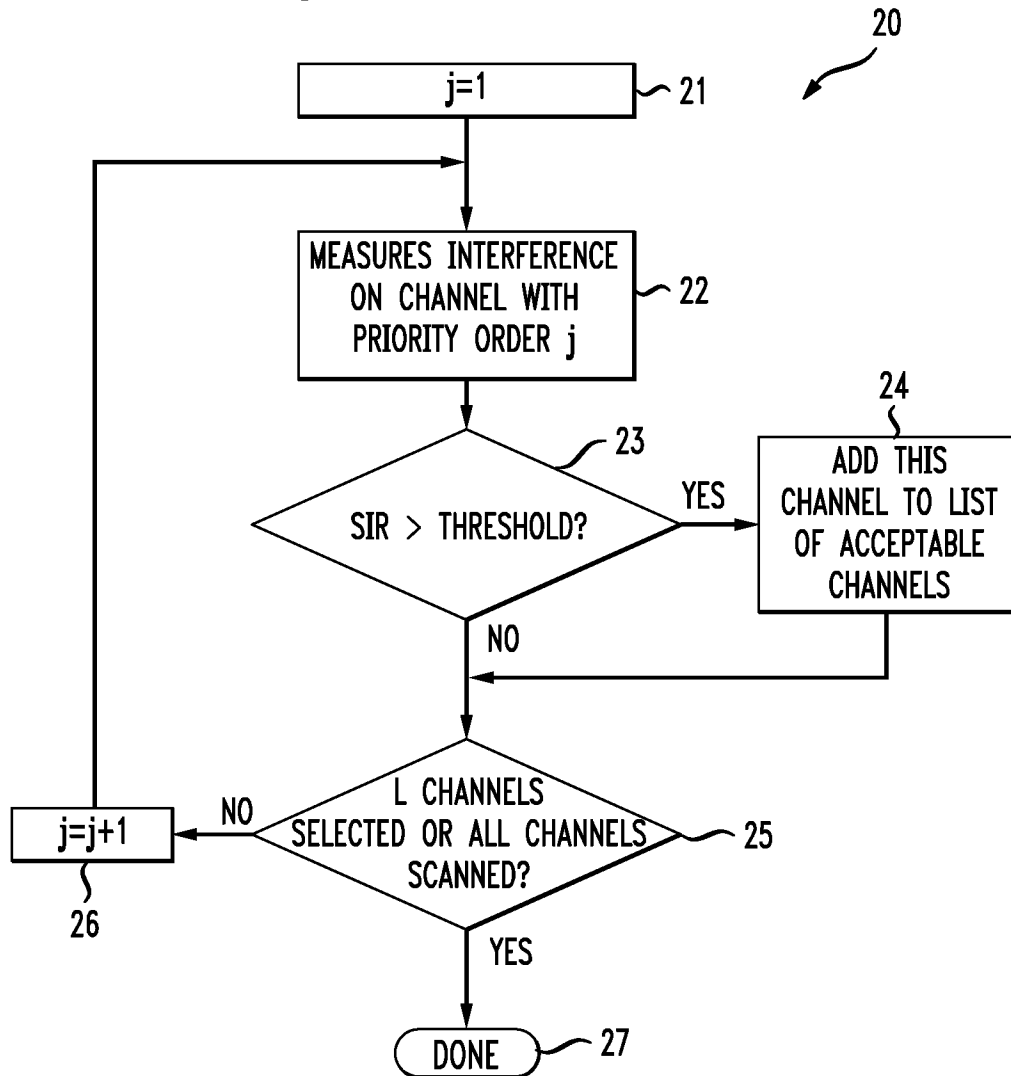
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*FIG. 1*



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FIG. 2



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FIG. 3

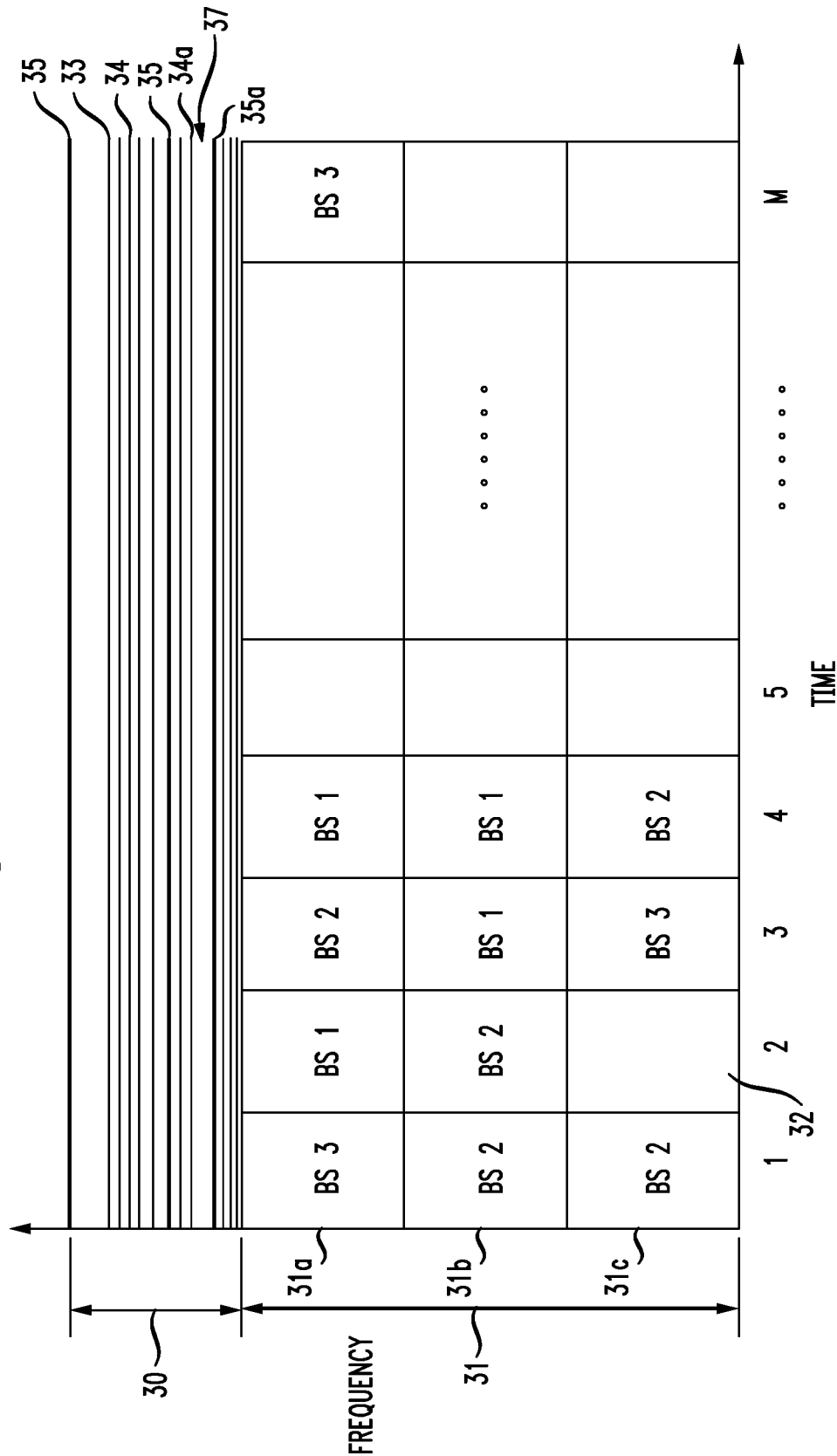


FIG. 4

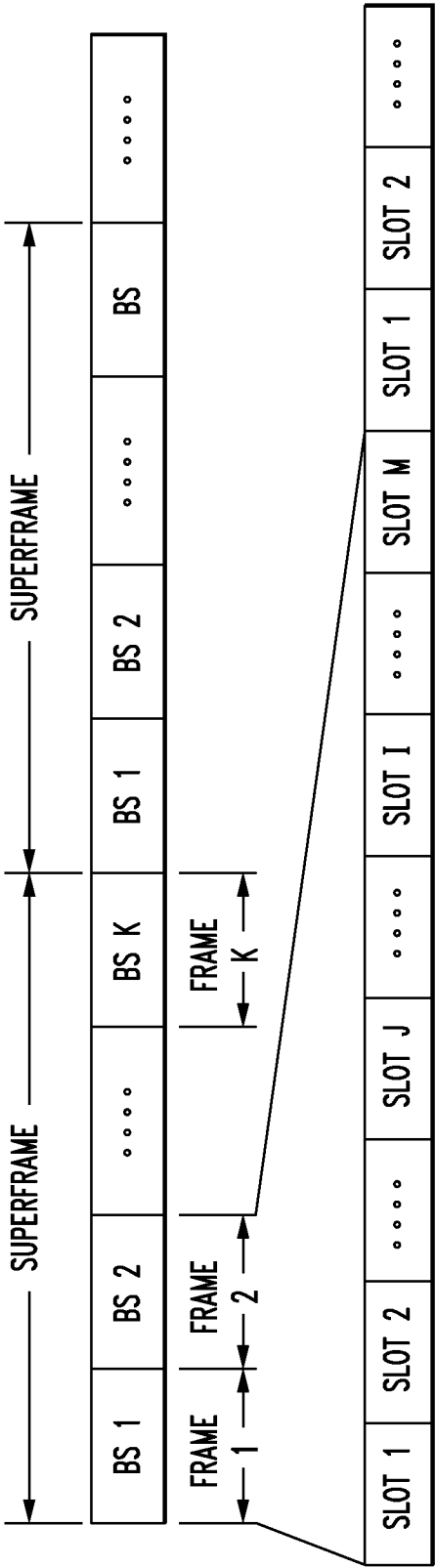
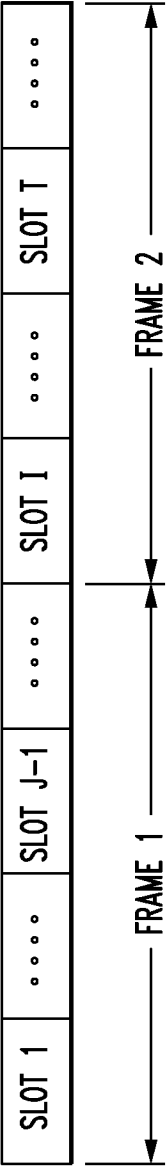


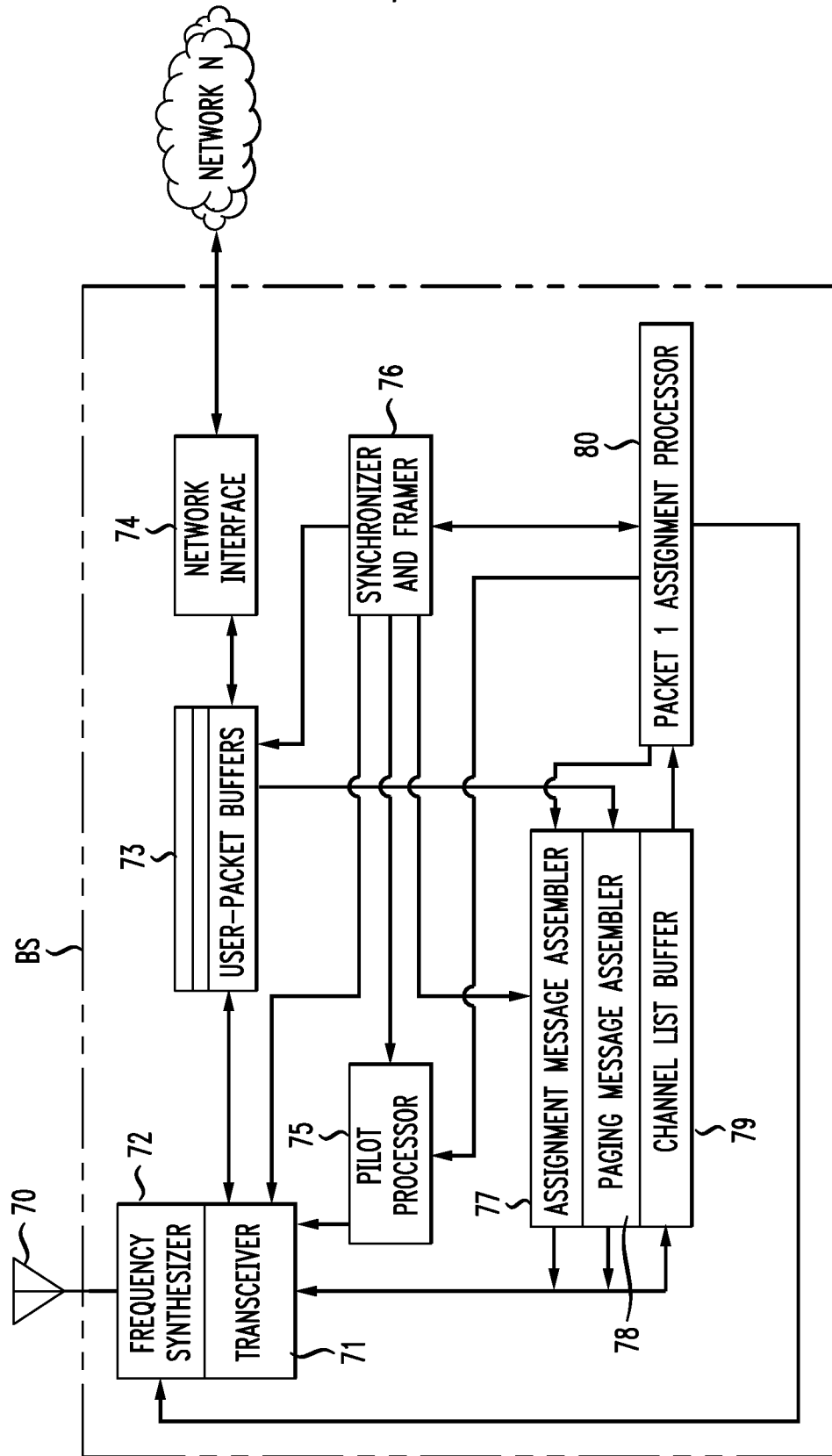
FIG. 6



A diagram of a hexagonal lattice structure, likely representing a cellular network topology. The lattice is composed of hexagonal cells. Each cell contains a label indicating a Base Station (BS) type, such as BS 1, BS 2, BS 3, BS 4, BS 5, BS 6, and BS 7. The labels are distributed across the lattice in a repeating pattern. Reference numerals '50' are placed around the lattice, with lines pointing to specific cells or edges, indicating a particular feature or component of the structure.

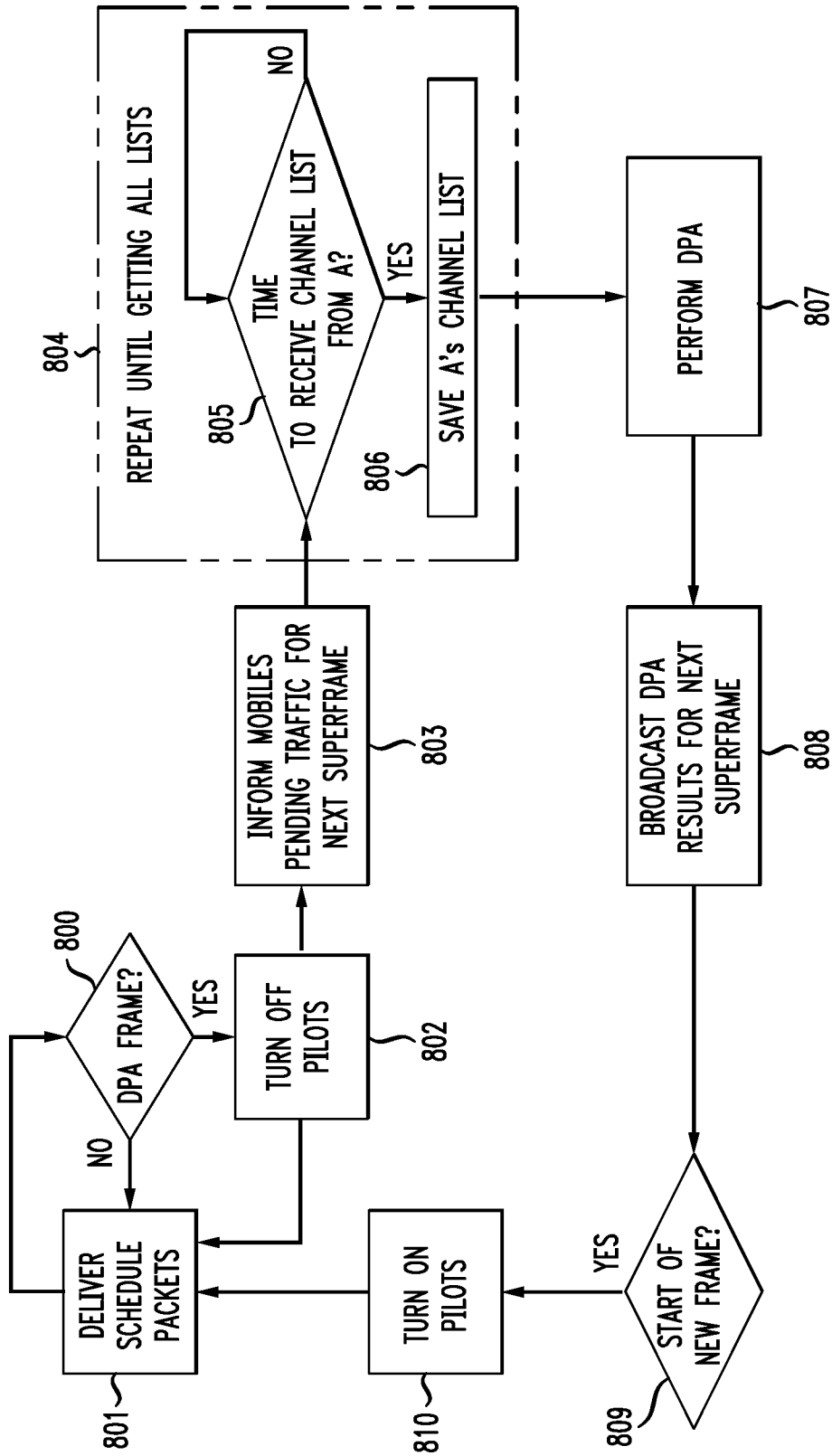
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FIG. 7

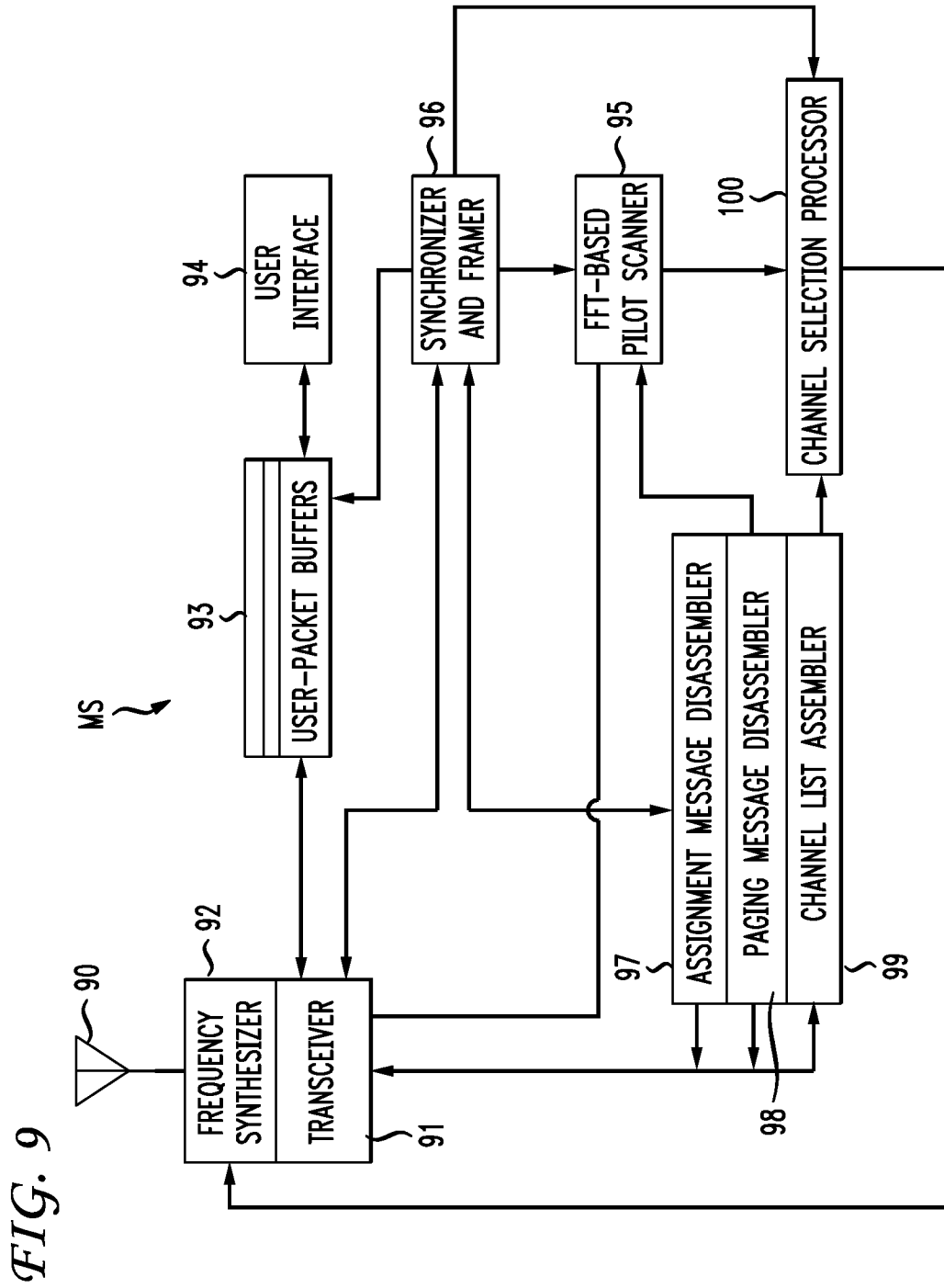


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FIG. 8



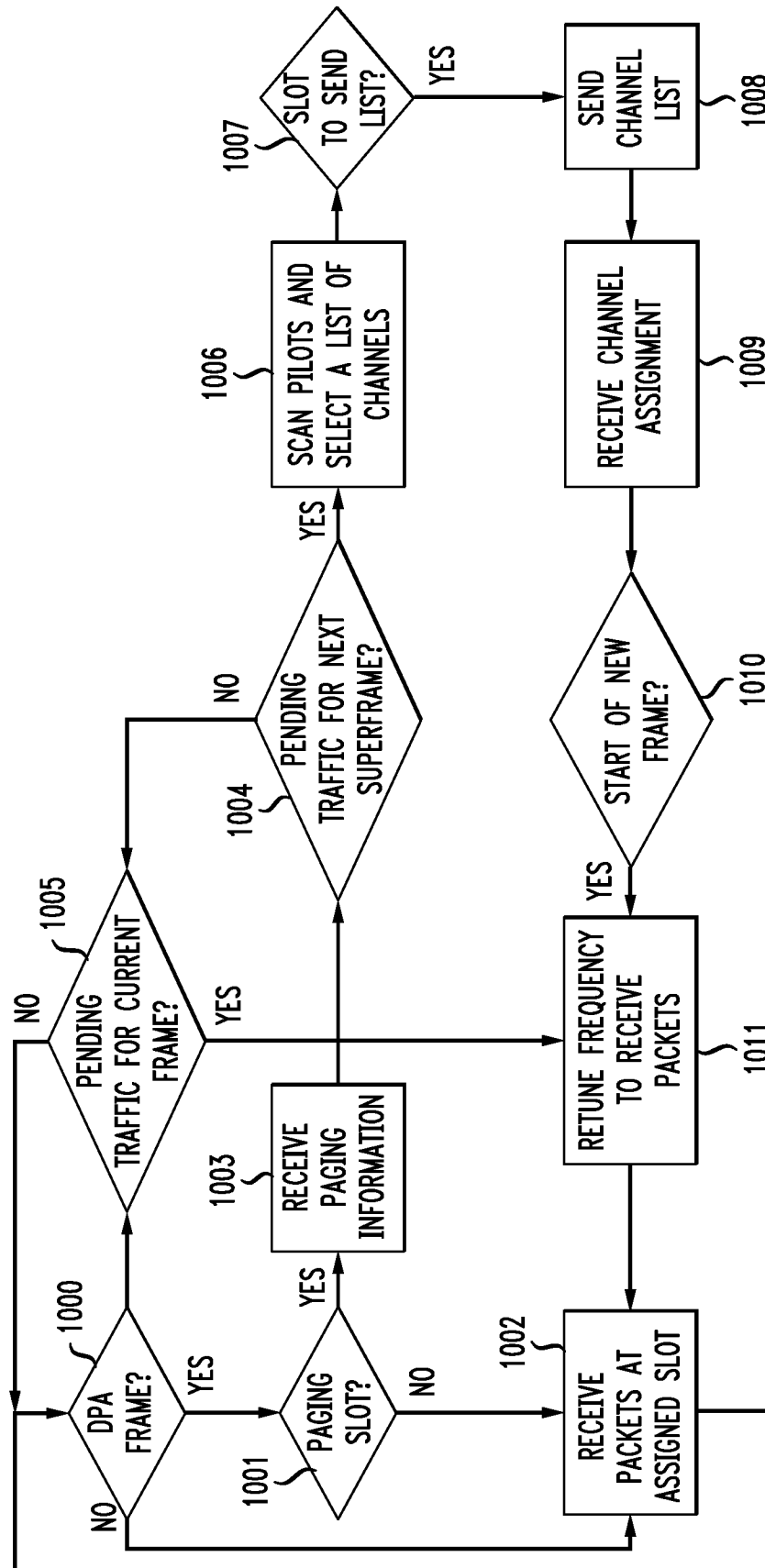
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FIG. 10



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FIG. 11

